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Serial Number: 10/791,435

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- 2.) See attached EAST Inventor Search**
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PALM INTRANET**Inventor Information for 10/791635**

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US 20050010263 A1	US- PGPUB	20050113	35	Neurostimulation unit for immobilizing the heart during cardiosurgical operations	607/48		Schauerte, Patrick
US 20040210259 A1	US- PGPUB	20041021		Disposable sheath providing cardiac stimulation and method	607/5		Rock, Joseph et al.
US 20030212437 A1	US- PGPUB	20031113		Defibrillator/monitor with patient specific treatment algorithms	607/9	607/7	Rock, Joseph E. et al.
US 20030126139 A1	US- PGPUB	20030703		System and method for loading commercial web sites	707/100		Lee, Timothy A. et al.
US 20030105498 A1	US- PGPUB	20030605		Rate-adaptive cardiac pacemaker	607/17		Mlynski, Michael Frank et al.
US 20020198583 A1	US- PGPUB	20021226		Disposable sheath providing cardiac stimulation and method	607/122		Rock, Joseph et al.
US 20020173725 A1	US- PGPUB	20021121		Integrated cardiac resuscitation system with ability to detect perfusion	600/500	600/453; 600/454; 600/509	Rock, Joseph E. et al.
US 20020035335 A1	US- PGPUB	20020321		Implantable device for diagnosing and distinguishing supraventricular and ventricular tachycardias	600/518		Schauerte, Patrick
US 20020026228 A1	US- PGPUB	20020228		Electrode for intravascular stimulation, cardioversion and/or defibrillation	607/122		Schauerte, Patrick
US 20020026222 A1	US- PGPUB	20020228		Device for regulating heart rate and heart pumping force	607/14		Schauerte, Patrick et al.
US 7065404 B2	USPAT	20060620		Rate-adaptive cardiac pacemaker	607/9		Mlynski; Michael Frank et al.

US 7003526 B1	USPAT	20060221		System and method for loading commercial web sites	707/102	707/1	Lee; Timothy A. et al.
US 6898462 B2	USPAT	20050524		Defibrillator/monitor with patient specific treatment algorithms	607/4	607/14; 607/5; 607/9	Rock; Joseph E. et al.
US 6690971 B2	USPAT	20040210		Device for regulating heart rate and heart pumping force	607/17	607/9	Schauerte; Patrick et al.
US 6611713 B2	USPAT	20030826		Implantable device for diagnosing and distinguishing supraventricular and ventricular tachycardias	607/14	607/5	Schauerte; Patrick
US 6575914 B2	USPAT	20030610		Integrated cardiac resuscitation system with ability to detect perfusion	600/500	607/17; 607/6; 607/9	Rock; Joseph E. et al.
US 6477430 B1	USPAT	20021105		Hands-free paddles using single-use adhesive pads	607/142		Feuersanger; Robert A. et al.
US 6350160 B1	USPAT	20020226		Medical connector system and method of use	439/680	439/909	Feuersanger; Robert et al.
US 6346014 B1	USPAT	20020212		Medical connector system and method of use	439/680	439/909	Griesser; Hans Patrick et al.
US 6292695 B1	USPAT	20010918		Method and apparatus for transvascular treatment of tachycardia and fibrillation	607/14	607/113; 607/122; 607/148; 607/99	Webster, Jr.; Wilton W. et al.
US 6149594 A	USPAT	20001121		Automatic ultrasound measurement system and method	600/437		Rock; Joseph E et al.
US 2967268 A	USPAT	19610103		Servosystem with error signal producing motor speed control [TEXT AVAILABLE IN	318/591	318/257; 318/537; 318/611; 318/618; 318/648; 91/363R	ROCK JOSEPH J

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US 2962567 A	USPAT	19601129		Signal pick-off device [TEXT AVAILABLE IN USOCR DATABASE]	335/73	200/19.36; 335/153; 335/154; 335/196; 335/273; 335/281; 336/134	ROCK JOSEPH J
US 2605988 A	USPAT	19520805	6	Movable control pendant for machine tools [TEXT AVAILABLE IN USOCR DATABASE]	248/568	248/595; 248/596	ROCK JOSEPH J